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Fig.1

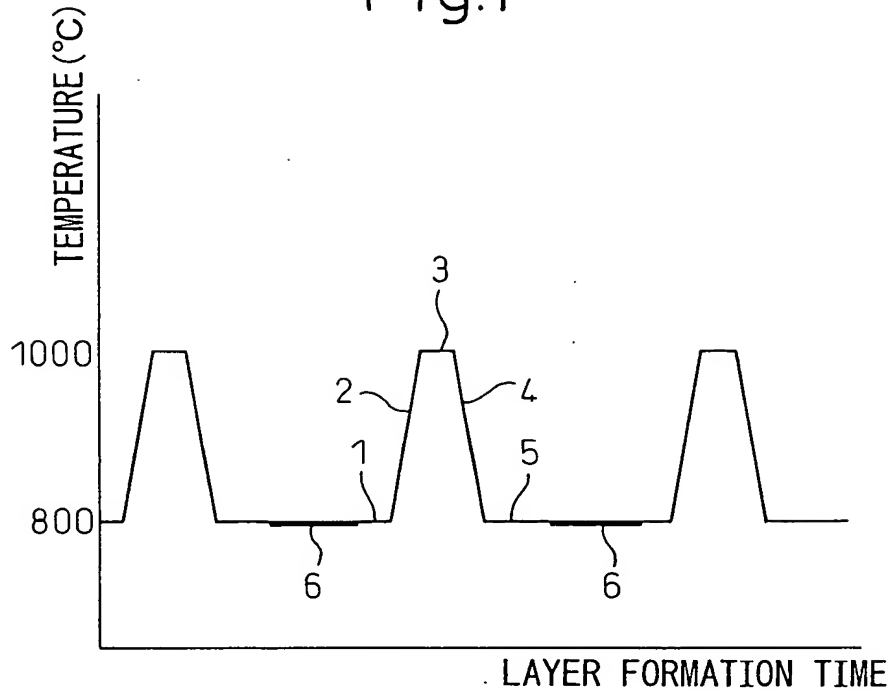
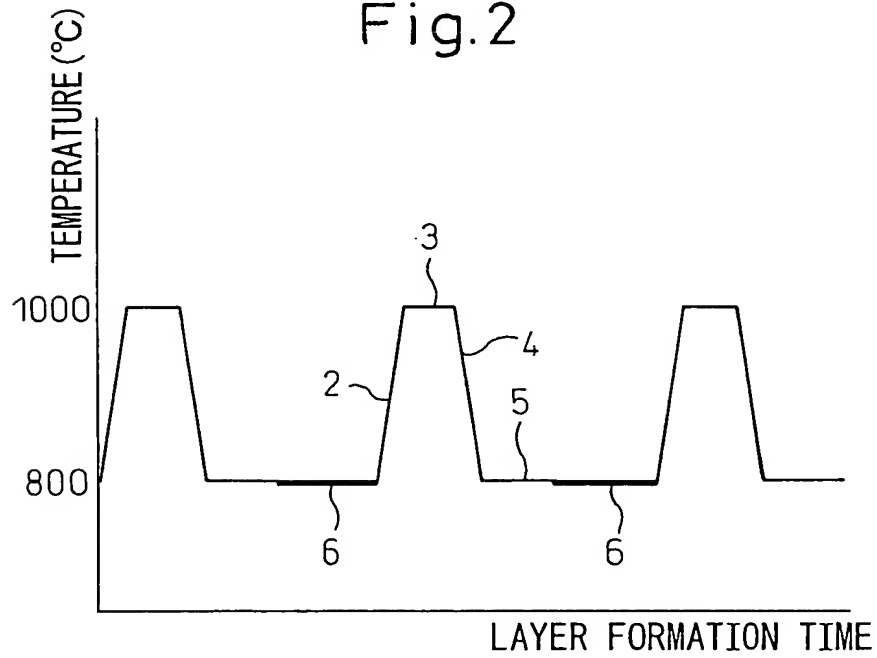


Fig.2



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Fig. 3

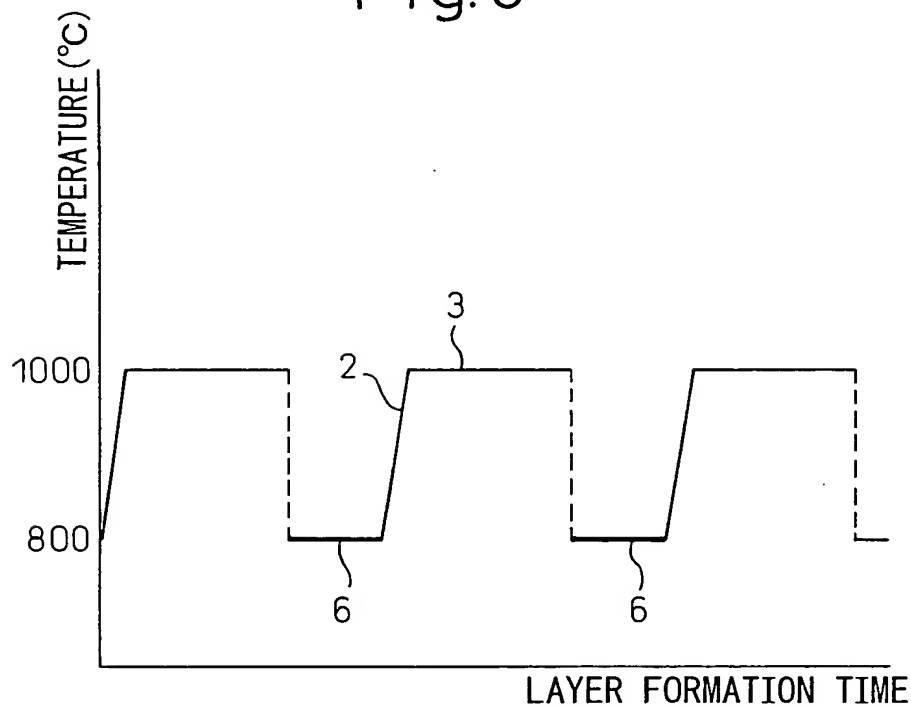


Fig. 4

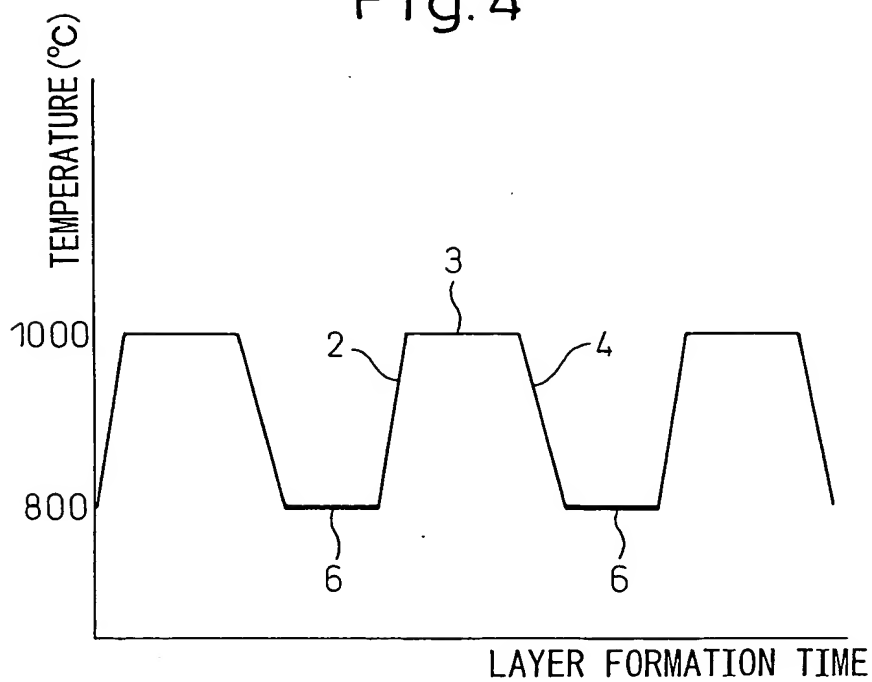


Figure 1 is a line graph showing the Reverse Withstand Voltage (V) on the Y-axis (ranging from 0 to 20) versus Time (hr) on the X-axis (ranging from 0 to 50). The graph displays the performance of ten different test specimens (labeled 1 through 10) over a 40-hour period. The voltage remains relatively stable for all specimens, generally staying between 16 V and 19 V. Specimens 1 through 7 and 10 are represented by solid lines with various markers, while specimens 8 and 9 are represented by dashed lines.

Specimen	Line Style	Marker	Approx. Voltage (V) at 0 hr	Approx. Voltage (V) at 20 hr	Approx. Voltage (V) at 40 hr
1	Solid	Diamond	18.5	18.5	18.5
2	Solid	Square	18.5	18.5	18.5
3	Solid	Triangle	18.5	18.5	18.5
4	Solid	Cross	18.5	18.5	18.5
5	Solid	Asterisk	18.5	18.5	18.5
6	Solid	Circle	18.5	18.5	18.5
7	Solid	Plus	18.5	18.5	18.5
8	Dashed	-	13.5	13.5	13.5
9	Dashed	-	13.5	13.5	13.5
10	Solid	Diamond	16.5	16.5	16.5

Figure 1 is a line graph showing the reverse withstand voltage (V) versus time (hr) for ten different samples (1-10). The y-axis ranges from 0 to 20 V, and the x-axis ranges from 0 to 50 hr. All samples show a decrease in reverse withstand voltage over time. Samples 1-7 and 10 show a sharp initial drop, while samples 8 and 9 show a more gradual decline. Sample 6 shows a slight increase in voltage after 20 hours.

TIME (hr)	1	2	3	4	5	6	7	8	9	10
0	18	10.5	16	17.5	18.5	12	17	15	19	19
20	8.5	7.5	8.5	8.5	8.5	9.5	8.5	8.5	10.5	9.5
40	6.5	6.5	6.5	6.5	6.5	8.5	6.5	6.5	7.5	6.5